Pass Order

SBR-245/16-17, dt. 10/2/17

1st and final Bill

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work improvements of roads drains and footpaths in wards from roads of Narendra Nagar and BB nagara in ward no. 8 to Kodichenahalli.

Name of Contractor or nature of Agency M/s. KRDL

Date of commencement of work 03/11/2016

258237

BR815/17-2-17

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Estimated cost: Rs 50.00 lakhs Job code : 008.17-000002. P. code: P1878 W.O. NO: BBMP/EE(BTP)/142/2016-17 Dt: 24.10.2016 Agreement NO: 142/16-17/ Dt: 24-10-2016 Date of Recording:						
①	Earth work excavation by manual means in ordinary soil involving an average horizontal throw upto 2.0 mts and an average lift upto 1.50 m. excavated surface levelled and sides neatly dressed, the deposited earth to be levelled neatly after breaking						

BOOK

ons		Contents	Reference to last Measurement
readth	Depth		
5	6	7	8

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	4 Edods complete as per specification. Qty same as entered in this MB mid page NO 258266 to 258267				Total Qty =	543.62 cuty	
					@Rs 83.16/m³	45207.00	
(2)	Dismantling of cement concrete pavement by mechanical means using pneumatic tools, breaking to pieces not exceeding 0.02 cum in volume and stock piling at designated locations and disposal of dismantled materials stacking serviceable and unserviceable materials separately complete as per specifications Qty same as entered in this MB mid Page no						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	258267 TO 258266
(3)	providing and laying cement concrete of [illegible] @ 180 kgs. with 40 mm granite metal coarse and fine aggregates mixed, ~~machine~~ exceeding 15 cm in foundations. [illegible] materials, labour

ENT BOOK

mensions			Contents	Reference to last Measurement
n	Breadth 5	Depth 6	7	8
specification.				
s mB mid page				
tal qty = 543.62 cuts				
@Rs 83.16/m³ 45207.00				
yment by				
unable				
exceeding				
piling at				
isposal of				
cking secu-				
materials				
r specifications				
MB mid Page 40				

M. A. R. 57 (Rule 116)
Measurement Book

No. B 258238

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	258267 TO 258268. Total qty — = 163.79 cuts						
(3)	@ Rs 822.96/m³ = 134792=00 providing and laying in position plain cement concrete of mix 1:4:8 with OPC cement @ 180 kgs. with 40mm and down size graded granite metal coarse aggregates @ 0.85 cum and fine aggregates @ 0.57 cum machine mixed, machine concrete laid in layers not exceeding 15 cm thick well compacted, in foundations. Including cost of all materials, labour, Hire of machinery, curing,						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	completed as per specifications Qty same as entered in this MB vide page No 258268 to 258269. Total Qty ——— : 97.15 cmty @ Rs 5070.60/@ m³ : 492608.00						
(4)	providing and constructing load bearing walls with solid concrete blocks of size 400x200x200 mm having block density not less than 1800 kg/m³ and having a minimum average compressive strength 5.00 N/mm² confirming to IS 2185 (part1): 2005 and constructed with CM 1:4 as per IS 2572:2005 including cost of all Materials, Labours, Charges, Scaffolding, curing complete as per Specifications						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	
1	2	
	Qty same as ente 258272 & Total	
(5)	providing laying pla for box drains walls confining shuttering approved drawing No. 1500, 1700, 2200 concrete mixture. Qty same as ente Total	

BOOK

ons		Contents	Reference to last Measurement
readth 5	Depth 6	7	8
ks			
3 used page			
y ——— : 97.15 cuty			
m^3 = 492608.00			
bearing walls			
of 400x200x200 mm			
s than 1800 Kg/m3			
compressive strength			
(part) : 2005			
as per IS 2572:2005			
, labours charges,			
es per Specifi-			

M. A. R. 57 (Rule 116)
Measurement Book

No. B 258239

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
(5)	Qty same as entered in this MB vide page NO 258271 to 258272 & Total Qty = 579.08 m^2 @ Rs 1018.44/m^2 = 589758.00 providing laying plain/reinforced cement concrete for box drains walls of thickness 10 cm to 20 cm including centering shuttering form work etc complete as per approved drawing and design with MORTH Specification NO. 1500, 1700, 2200 PCC M 20 Grade up to 0.75 M height using concrete mixture. Qty same as entered in this MB vide page NO 258270 Total Qty 30.31 cmts @ Rs 6931.44/m^3 = 210092.00						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
6	providing and laying in position reinforced cement concrete of design mix M-25 with opc cement @ 340 kgs, with 20 mm and down size graded granite metal coarse aggregates @ 0.70 cum and fine aggregates @ 0.47 cum with superplastisizer @ 3% confirming to IS 9103-1999 Reaffirmed - 2008, mixing mixed, concrete laid in layers not exceeding 15 cm thick, vibrated for all works in ground floor level for roof slabs, staircase, lintles and beams retaining walls, return walls, walls (any thickness) including attached pilasters, columns pillars, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	anchor blocks, cost of all mater complete but specifications. Qty same as en 25873. Tota

BOOK

dth	Depth 6	Contents 7	Reference to last Measurement 8
			in forced cement concrete cement @ 340 kgs, with with metal coarse and aggregates @ 0.47 cum confirming to IS s, machine mixed, exceeding 15 cm in ground floor se, lintles and rd walls, walls (any pilasters, columns ses, string or coping, bed blocks

M. A. R. 57 (Rule 116)
Measurement Book

No. B 2582

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	anchor blocks, plain window cills, fillets etc., including cost of all materials, labour, hire of machinery, curing, complete but excluding cost of reinforcement as per specifications. specification NO KBS 4.1, 4.6, Qty same as entered in this MB vide page NO 25872 to 25873. Total Qty - 32.20 m3 @ Rs 6559.92/m3 = 211230.00						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
7.	providing and laying in position plain cement concrete of mix 1:2:4 with cement @ 240 kgs. with 20mm end down size graded granite metal coarse aggregate @ 0.69 cum and fine aggregates @ 0.459 cum, machine mixed, concrete laid in layers not exceeding 15 cms. Thick, well compacted in foundation, plinth and cills, including cost of all materials, labour, HOM of machinery, curing complete as per specifications, specifications NO KBS 4.1, 4.2.						
for 1st cross M.Nagara.		1X2	30.00	0.60	0.10	3.60	
—"—		1X2	30.00	0.60	0.10	3.60	
—"—		1X2	30.00	0.60	0.10	3.60	
—"—		1X2	30.00	0.60	0.10	3.60	
—"—		1X2	30.00	0.60	0.10	3.60	
—"—		1X2	30.00	0.60	0.10	3.60	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agen
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	for 2nd cross M.Naga
	—"—
	—"—
	—"—
	—"—
	—"—
	—"—
	Dce enclave connecting Road.
	for NTI layout connecting road.

ENT BOOK

imensions			Contents	Reference to last Measurement
h	Breadth 5	Depth 6	7	8
thon plain cement concrete 1:2:4 mix 1 bag 50kgs. with 20mm and metal coarse aggregates @ 0.459 cum, reading layers not exceeding eted in foundations, plinth t by all materials, labour, complete as per ions NO K.B.S 4.1, 4.2.				
0	0.60	0.10	3.60	
0	0.60	0.10	3.60	
0	0.60	0.10	3.60	
0	0.60	0.10	3.60	
0	0.60	0.10	3.60	
0	0.60	0.10	3.60	

Pull Order

M. A. R. 57 (Rule 116)
Measurement Book

No. B 258241

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	for 2nd levels M. Nagar	1 X 2	20.00	0.60	0.10	1.20	
	—"—	1 X 2	30.00	0.60	0.10	3.60	
	—"—	1 X 2	30.00	0.60	0.10	3.60	
	—"—	1 X 2	30.00	0.60	0.10	3.60	
	—"—	1 X 2	30.00	0.60	0.10	3.60	
	—"—	1 X 2	30.00	0.60	0.10	3.60	
	—"—	1 X 2	30.00	0.60	0.10	3.60	
	—"—	1 X 2	20.00	0.60	0.10	1.20	
	Dee enclave connectivity Road.	1 X 1	16.80	0.60	0.10	1.01	
	for NTI layout connectivity road.	1 X 1	13.50	0.60	0.10	0.81	
		1 X 1	30.00	0.60	0.10	1.80	
		1 X 1	20.00	0.60	0.10	1.20	
		1 X 1	24.50	0.60	0.10	1.47	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	for NTI Lay out conectivity road.	1x1	27.60	0.60	0.10	1.66	
	for culvert bed	1x1	6.50	1.00	0.10	0.65	
	for road	1x2	24.70	5.50	0.15	40.76	
	for road patels	1x2	27.60	3.40	0.15	28.15	
	~~NTI Road~~ NTI layout	1x1	4.00	1.30	0.15	0.78	
	conectivity Road.	1x1	5.50	1.80	0.15	1.49	
		1x1	4.30	1.00	0.15	0.65	
		1x1	2.50	1.50	0.15	0.56	
		1x1	3.00	1.50	0.15	0.68	
		1x1	2.00	1.50	0.15	0.45	
		1x1	2.00	1.50	0.15	0.45	
				Total		136.01 cum	
		@ Rs 5490.72/cum =				746792.00	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
(8)	providing and constr masonry in found hammered dress bond stones ex cost of materia @ 5% Sand as mutua
(9)	providing flush course or uncoursed mortar 1:3 20mm t 4 20mm unealy

OOK

	Depth 6	Contents 7	Reference to last Measurement 8
	0.10	1.66	
	0.10	0.65	
	0.15	40.76	
	0.15	28.15	
	0.15	0.78	
	0.15	1.49	
	0.15	0.65	
	0.15	0.56	
	0.15	0.68	
	0.15	0.45	
	0.15	0.45	
Total		136.01 cum	
72/m3 =		746792.00	

Pick Order

M. A. R. 57 (Rule 116)
Measurement Book

No. B

258242

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(8)	providing and constructing granite/trap/basalt size stone masonry in foundation with cement mortar 1:6 stone hammered dressed in courses not less than 20 cms high. bond stones at two m apart in each course including cost of materials, labour, curing complete as per specification qty as entered in this MB wide page no. 258470. Total Qty. 11.99 cum @ Rs 4135.32/m3 = 49582.00						
(9)	providing flush pointing to square rubble course or uncoursed stone masonry with cement mortar 1:3 20mm deep after raking joints to depth of 20mm neatly lining including cost of materials						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Labour ~~cutting~~ curing complete as per specification. Qty same as entered in this MB vide page NO 258271. Total Qty = 8.58 M2 @ Rs 99.36/M2 M= 852.00						
10	providing TMT steel reinforcement for RCC work including straightening, cutting, bending hooking placing in position lapping and or welding wherever required tying with binding wire and anchoring to the adjoining members wherever necessary complete as per design (Laps hooks and wastage shall not be measured and paid) cost of materials, labour HOM of Machinery complete as per specification. NO KBS 4.6.3. TMT bars Fe 550 Qty same as entered in this MB vide page NO 258269 TO 258270						

Serial No. .....
Name of Work .....
Name of Contractor of nature
Date of commencement of wor

Date	Full description, etc,
1	2
(11)	Total qty providing c cement conc and size fo Centring a Laid in la compacted Machinery 10cm thick for god wigsch 1st ~~cross~~

Part Order

BOOK

s		Contents	Reference to last Measurement
adth 5	Depth 6	7	8
		r per specification.	
		H13 vide page NO	
2		@ Rs 99.36/m2	
		M= 852.00	
		for RCC work	
		uding hooking	
		welding. Wherever	
		e and embedding	
		necessary complete	
		estage shall not	
		terials, labour	
		r Specifications	
		bars Fe 550	
		e page NO 258269 TO 258270	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

258243

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Total qty 1.22 Ton @ Rs 59327.91/Ton = Rs: 72380.00						
(11)	providing and laying in position reinforced cement concrete M-20 mix with stone aggregates 20mm and size for slabs (including reinforcement) including Centring and shuttering Vibrating Machine, concrete laid in layers not exceeding 15cm thick well compacted cost of all materials labour, Hire of Machineries, curing complete as per specifications						
	10cm thick slabs						
	for god wins school road.	1 X 1	12.50	0.90	—	11.25	
	1st cross Measure	1 X 1	14.20	0.90	—	12.78	
		1 X 2	30.00	0.90	—	54.00	
						78.03	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	1st cross Maruthinagara	1 X 2	30.00	0.90	—	54.00	
	" "	1 X 2	30.00	0.90	—	54.00	
	" "	1 X 2	30.00	0.90	—	54.00	
	" "	1 X 2	30.00	0.90	—	54.00	
	" "	1 X 2	30.00	0.90	—	54.00	
	for 2nd cross.	1 X 2	20.00	0.90	—	36.00	
	" "	1 X 2	30.00	0.90	—	54.00	
	" "	1 X 2	30.00	0.90	—	54.00	
	" "	1 X 2	30.00	0.90	—	54.00	
	" "	1 X 2	30.00	0.90	—	54.00	
	" "	1 X 2	30.00	0.90	—	54.00	
	" "	1 X 2	30.00	0.90	—	54.00	
	" "	1 X 2	30.00	0.90	—	54.00	
	Dee enclave connectivity Road	1 X 2	30.00	0.90	—	36.00	
	" "	1 X 1	16.80	0.90	—	15.12	
	for NTI layout connectivity Road	1 X 1	13.50	0.90	—	12.15	
	" "	1 X 1	30.00	0.90	—	27.00	
	" "	1 X 2	30.00	0.90	—	54.00	
	" "	1 X 2	15.50	0.90	—	27.90	
	" "	1 X 1	20.00	0.90	—	18.00	
	" "	1 X 2	30.00	0.90	—	54.00	

Serial No. .....
Name of Work .....
Name of Contractor of nature of
Date of commencement of work

Date	Full description, etc, of
1	2
	for NTI layout conne Road.
	" "
	" "
	for Kodigehally Ma
12.	providing and cement concre and size for centering and laid in layer east of all the

nsions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
0.90	—	54.00	
0.90	—	54.00	
0.90	—	54.00	
0.90	—	54.00	
0.90	—	54.00	
0.90	—	36.00	
0.90	—	54.00	
0.90	—	54.00	
0.90	—	54.00	
0.90	—	54.00	
0.90	—	54.00	
0.90	—	54.00	
0.90	—	36.00	
0.90	—	15.12	
0.90	—	12.15	
0.90	—	27.00	
0.90	—	54.00	
0.90	—	27.90	
0.90	—	18.00	
0.90	—	54.00	

Part Order

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To..... 258244

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	for NTL layout connectivity Road.	1×2	5.00	0.90	—	9.00	
	—— " ——	1×1	27.60	0.90	—	24.84	
	—— " ——	1×2	24.50	0.90	—	44.10	
	for Kodigehally Main Road	1×1	22.00	0.90	—	19.80	
					Tot qty =	1040.90 m²	
					@ Rs 1489.00/m² =	~~1550259.00~~	
12.	providing and laying in position reinforced cement concrete M-20 mix with stone aggregate 20mm and size for slab (including reinforcement) including centering and shuttering, washing mixed, concrete laid laid in layers not exceeding 15cm thick well compacted cost of all materials, labours, hire of machineries, curing					~~1549760.00~~ 1549900.00	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	complete as per specifications						
	20 cm Thick Slab						
	for culvert NTI layout						
	Conectivity Road.	1x1	6.50	2.60	—	16.90 m2	
			@ Rs 5111.00/m2 =			86375:00	
(13)	providing and fixing precast solid concrete						
	Kerb stones of size 450x200x400mm made of fy						
	CC 1:2:4 and finished with cm 1:3 plastering and						
	finishing cutting etc complete.						
	for good with School Road	1x1	12.50	—	—	12.50	
		1x1	14.20	—	—	14.20	
	Dec enclave-Conectivity Road	1x1	16.80	—	—	16.80	
		1x1	13.50	—	—	13.50	
		1x1	30.00	—	—	30.00	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	NTI layout conectivity Road
	Koclise healthy Main Road.
	247 548.8
	∴ 202/0.45 = 548.8
	450
(14)	providing and apply in two coats (exclu
	Masonry/ asbestos

Park Order

IT BOOK

ensions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
2·60 —		16.90 Mt2	
·00/Mt2 =		86375:00	
solid concrete			
<400mm Make out of			
1:3 plastering and			
etc.			
—	—	12.50	
—	—	14.20	
—	—	15.80	
—	—	13.50	
—	—	30.00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 258245

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	NTI layout conecting Road N	1X2	30.00	—	—	60.00	
		1X2	15.50	—	—	31.00	
		1X1	20.00	—	—	20.00	
		1X2	24.50	—	—	49.00	
	Kochise healthy Main road.	1X2	22.50	—	—	45.00	
	247 548.89			Total Qty		~~202~~ 242.00 Mt	
	∴ ~~202~~/0.45 = ~~548.89~~		549	Say ~~549~~ NOs @ Rs 373.68/NO			
	Mt 450 Mt		Mt	Rs = ~~205150:00~~			168156:00 Mt
(14)	providing and applying spray painting in two coats (excluding priming coat) over concrete/ Masonry/ asbestos cement sheet plastered surfaces					205150:00	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	with flat wall paint of approved brand to give even shade after cleaning the surface of all dirt, dust and other foreign matter, and Sand papering including cost of materials, labours, complete as per specifications,						
	for road with school road	1x1	12.50	—	0.30	3.75	
		1x1	14.20	—	0.30	4.26	
	Deemed as connectivity road	1x1	16.80	—	0.30	5.04	
		1x1	13.50	—	0.30	4.05	
		1x1	30.00	—	0.30	9.00	
	for NTI layout connectivity Road.	1x2	30.00	—	0.30	18.00	
		1x2	5.50	—	0.30	3.30	
		1x1	20.00	—	0.30	6.00	
		1x2	24.50	—	0.30	14.70	
				Total Qty =		68.10 M2	
				~~direct~~		~~68.00 Lump~~	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	(4)
(15)	Conveying the exca earth etc to a private vehicle and unloading Qty same as Near NTI layout main Road

A.E.E.

Pull over

BOOK

Dimensions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
rowed broad to give			
the surface of all			
atter, and sand			
terials, labour, complete,			
—	0.30	3.75	
—	0.30	4.26	
—	0.30	5.04	
—	0.30	4.05	
—	0.30	9.00	
—	0.30	18.00	
—	0.30	3.30	
—	0.30	6.00	
—	0.30	14.70	
Total Qty =		68.10 m2	
~~Limit~~		~~68.04 m2~~	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

258246

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	(14) Rs 68.04/m2 =					4633.00	
	(15) Conveying the excavated debrics and over burden earth etc to a lead of 10 km distance by using private vehicle this including the cost of loading and unloading charges etc complete						
	Qty same as if no (1)+(2)					→ 543.62	
						163.79	
	Near NTI Layout main road	1 X 1	25.00	3.00	(2.70+2.80)/2	= 206.25	
						913.66 m3	
			limit			→ 876.62 m3	

Cutting by 9/21/x

A.E.E.

MEASUREMENT BOOK

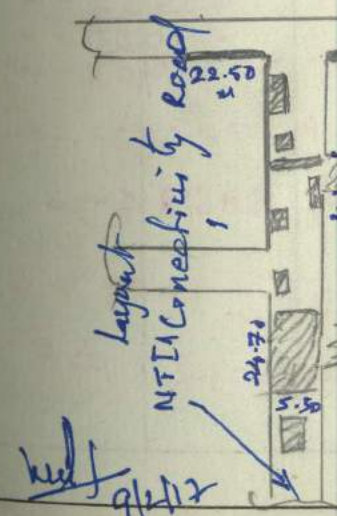
Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	@ Rs	112	32/43			98460-00	
						Total Rs	449863-00
						8%+1=9	40488-00
	Add (10). KRDIL clays:						449786-30
	1% Labour cess + 1% Sc clays + 8					Net Rs	4947649-30
	KRDIC						49.02.671-00
							91217

91/217

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಇಂಜಿನಿಯರು
ಕೂಡಿಸಿ ಕಲ್ಲು ಉಪವಿಭಾಗ
ಯಲಹಂಕ ಪಾಲನಾ, ಬಿ.ಬಿ.ಎಂ.ಪಿ
ಬೆಂಗಳೂರು - 560092

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agenc
Date of commencement of work .....

Date	Full description, etc, of work
1	2 Manuals



91/217

BOOK

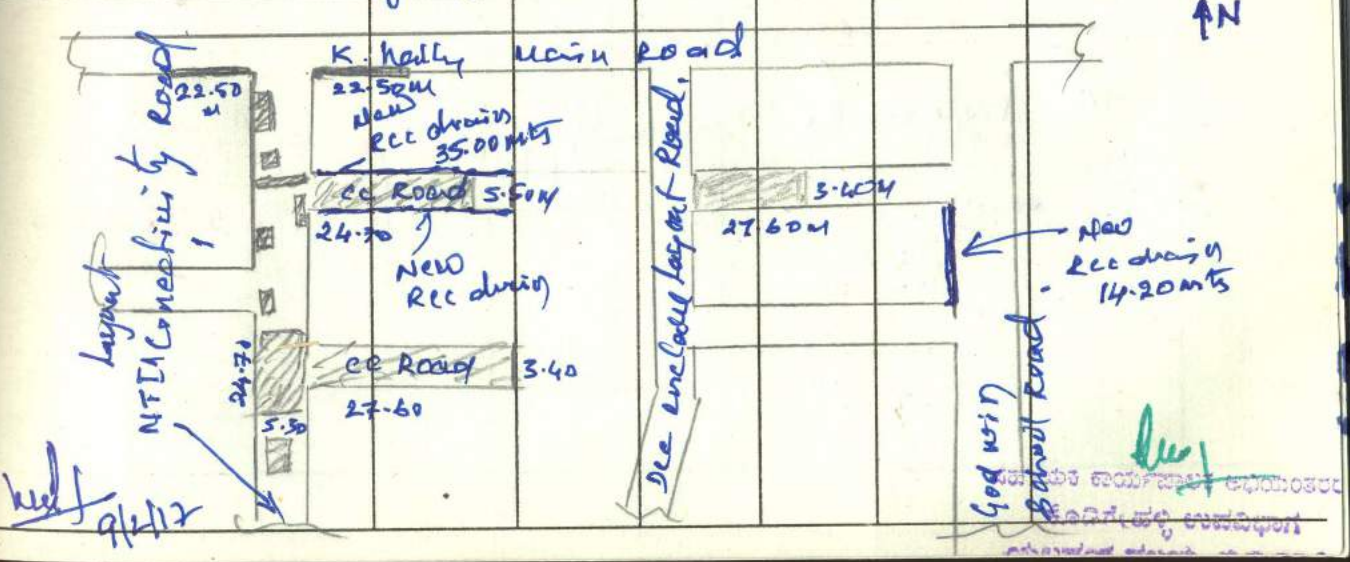
dth	Depth 6	Contents 7	Reference to last Measurement 8
		98460.00	
		4497863.00	
		4048086-00	
		449786-30	
		4947649-30	
		49.62.671-00	
		9/2/17	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 258247

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Maruthinagara						



MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Audited & Admitted for Rs 49,02,671- Cheque Rs: 42,31,004- (Rupees Forty two Lakhs thirty one thousand four only) and Rs 6.71.667- by Cheque Krishnaveni for Mahanadhi Accts Supdt Byatarayanapura Dn 18/02					Total Rs: 49.02.671- ST - 98053- VAT - 196107- Cess - 98053- SBF - 49027- KKBF - 4903- WLR 7843- FSD - 24534- Adj 6.71,667- Cheque: 42.31,004-	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2